



We thank you for your time spent taking this survey.  
Your response has been recorded.

Below is a summary of your  
responses

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Enter your GT username (i.e., gburdell3).

Mschmidt 34

Please enter your GTID (i.e., 90xxxxxxx).

902934536

Please enter your cell phone number.

636-751-4916

Please upload a copy of your Summer schedule. Indicate classes and recurrent seminars/other academic obligations on your schedule. **TIMES ON YOUR SCHEDULE MUST MATCH THE TIMES YOU INDICATE BELOW.**

Drop files or click here to  
upload

Please indicate all times on Mondays and Wednesdays below at which you are IN CLASS OR IN SEMINARS, and **\*\*NOT AVAILABLE\*\*** to teach

OR IN SEMINARS, and \*\*NOT AVAILABLE\*\* to teach.

MW 9:30-10:45 am

MW 10:25-11:40 am

MW 11:00 am-12:15 pm

MW 12:30-1:45 pm

MW 3:30-6:15 pm

I am available anytime on MW.

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Please indicate all times on Tuesdays and Thursdays below at which you are IN CLASS OR IN SEMINARS, and \*\*NOT AVAILABLE\*\* to teach.

TR 9:30-10:45 am

TR 10:25-11:40 am

TR 11:00 am-12:15 pm

TR 12:30-1:45 pm

TR 12:30-2:20 pm

I am available anytime on TR.

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Please indicate all times on Fridays below at which you are IN CLASS OR IN SEMINARS, and \*\*NOT AVAILABLE\*\* to teach.

F 9:30-10:45 am

F 11:00 am-12:15 pm

F 12:30-1:45 pm

I am available anytime on Fridays.

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The following studios will be offered this summer.

**Please rank your top seven (7) choices.** Please be check times carefully and do not select as a choice classes that you are not available to teach.

Math 1550 (MTWR 10:25-11:40, 2nd half of summer)

Math 1551 (F 9:30)

Math 1552 (TR 11)

Math 1553 (F 12:30)

Math 1554 (TR 12:30)

Math 1711 (TR 9:30)

Math 1711 SF (MTWR 11:00-12:15, 2nd half of summer)

Math 1712 (TR 11)

Math 1803 (MTWR 10:25-11:40, 2nd half of summer)

Math 2550 (F 11)

Math 2551 (TR 12:30)

Math 2552 (TR 9:30)

Math 2603 (TR 12:30)

Math 3012 (F 9:30)

Math 3215 (R 9:30)

Math 3670 (R 12:30)

Math 3670 (online, 1st half of summer)

Math 4305 (R 12:30)

Math 4581 (R 9:30)

Math 6701 (W 9:30)

We will have some spaces available for Graduate Student Instructors (GSIs) this summer. The following list is tentative. To be a GSI, you must have passed the written comprehensive exams and completed at least 18 graded graduate course hours.

*Please note: we hope to split some of these assignments to allow some GSIs to teach for only half of the summer term, but it depends upon the total number of supported students over the summer.*

If you will be a new GSI in the summer, you must attend the mandatory GSI workshop which will be held during finals week (we will contact you with the dates and times).

Please indicate below all courses you would be interested in teaching.

Math 1551: MW 9:30-10:45

Math 1552: MWF 11:00-12:15

Math 1553: MW 12:30-1:45

Math 1554: MWF 12:30-1:45

Math 1711: MWF 9:30-10:45

Math 1712: MWF 11:00-12:15

Math 2550: MW 11:00-12:15

Math 2551: MWF 12:30-1:45

Math 2603: MWF 12:30-1:45

Math 3012: MWF 9:30-10:45

Math 3670: TR 12:30-2:20

Math 3670 QUP: online, 1st half of summer

Math 8803 ALG: MW 3:30-6:15 (comps prep algebra, 2nd half of summer)

Math 8803 ANA: MW 3:30-6:15 (comps prep analysis, 1st half of summer)

Any course is fine.

I prefer to be a TA.

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If you are planning to be off campus for a summer school or conference (or other academic absence), please indicate the dates you plan to be away. (If you are taking a prolonged personal absence, you may not be able to receive summer GTA support.)

I still need to confirm with professor Heitsch whether she will have funding for me to work as a RA this summer. I haven't been able to get in touch with her, so I tentatively filled out this form. I would prefer the RA work if it's available.

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Please use this space to add any comments regarding your scheduling form.